	ringroup  Excellence through Ownership	City of Baltin	nore - Bure				er		Name 10		
	Sewershed	Project No.			pection Date/Time		City MH I.D.				
			12/	12/15/2005 10:10 Inspected By			S33Q1_	008MH			
	<i>PATAPSCO</i>	995R					Manhole		Pipe		
				JM/JK		Depth (ft)	Width (ft)	Width (in)	Height (in)		
	Site Address:	3200 Ch	erryland 200 yar	rds		31.75	4.00	30.00	30.00		
	MH Type:   Brick Pre-cast				Other	Pipe Shape:	Circular	Овох	Odd		
	Top View Picture			Area Location Map			Safety Concerns		ns		
Z		N C	T man	Die o		√ <sub>N</sub>	☐ Gas  ✓ Access	☐ Traffic☐ Other			
VIIC	The second	Anna			in land	Ш	Access	Crime			
SITE INVESTIGATION				Cherry	2			Meter Location	n		
Æ		Northoast ghlands Park	WAND	HII Park	Office of the second		● U/S ○ D/S		2 ft		
Z			Asco Ave	W Patapsco Ave	Harbor Tunne Garrett Park	Thwy 895		nhole Coordin	ates		
ITE			Southwest	695		173		575,041.57	N		
8 - A	Area View Picture		Aroa Park	Vicinity Ma	n	S EVENT		,420,851.66 Antenna Insta	W		
RT /	Area view i icture		7	Vicinity Ma	31 3		Asphalt	✓ Soil	n 2 ft states N W Illation		
PAI	THE SHAPE	10	27		3	N	Concrete	Traffic			
			N. Company	1		A . 3	Signal Streng		100%		
		2-E						Telog Phone # 410) 935-125			
			1 //					em Character			
	THE REAL PROPERTY.						Resider		- 1		
	STATE OF THE PARTY			15		PAID			- 1		
	Hydraulic Assessment										
	Surcharge (ft): 10.00 Straight Bend Drop Inlet Backwater Pump Sta. WWTP Needs Cleaning								Cleaning		
	Flow Depth (in): <b>15.00</b>				t Level (in):	•	Signs of I/I:				
ŀ	110 w Beput (iii). 13.00						Recomme		Yes		
	HYDRAULIC RATING:	O A (good)	B (questi	ionable)	O C (poo	or)	Instal		O No		
							Meter Ty	pe: ADS-Fl	owShark		
	Installation Plan Sketch					Installation	Profile Sketc	h			
	30" X 30"						U .				
	30 × 30										
								\	- 1		
				P					<del>                                      </del>		
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ION						P		)			
LATION								)	*****		
TALLATION						7.5° of	Silt	<del>)</del>			
INSTALLATION		Installation Informat	ion				Silt	on Photo			
TE INSTALLATION		Incoming		Outgoing	OF			on Photo			
3 - SITE INSTALLATION	Line # 1			1	OF 1			on Photo			
В.	Line # 1 Size (in) m	Incoming		1 30.00				on Photo			
	Line # 1	Incoming		1				on Photo			
В.	Line # 1 Size (in) m  Material e	Incoming		1 30.00 RCP				on Photo			
В.	Line # 1   Size (in)   m     Material   e     Debris (Y/N)   t	Incoming		1 30.00 RCP Y				on Photo			
В.	Line # 1   Size (in)   m   Material   e   Debris (Y/N)   t   Shape   e	Incoming		1 30.00 RCP Y Cir.				on Photo			
В.	Line # 1   Size (in)   m     Material   e     Debris (Y/N)   t     Shape   e     Flow Depth (in):   r	Incoming 2 3	4	1 30.00 RCP Y Cir. 15.00 1.87				on Photo			
В.	Line # 1   Size (in)   m     Material   e     Debris (Y/N)   t     Shape   e     Flow Depth (in):   r     Instant. Vel. (fps)	Incoming 2 3		1 30.00 RCP Y Cir. 15.00 1.87				on Photo			